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1 MGHLSAPLHR VRVPWQGLLL TASLLTFWNP PTTAQLTTE S MPPNVAEGKE V I L L V H N L P Q
61 QLFGYSWYKG ERVDGNRQIV GYAIGTQQAT PGPANSGRET IYPNASILLIQ NVTQNDTGFY
121 TLOVIKSDLV NEEATGQFHV YPELPKPSIS SNNNSNPVEDK DAVAFTCEPE T Q D T T Y L W W I
10 181 NNQSLPVSPR LQLSNGNRTL T L L S V T R N D T G P Y E C E I Q N P V S A N R S D P V T L N V T Y G P D T P
241 T I S P S D T Y Y R P G A N L S L S C Y A A S N P P A Q Y S W L I N G T F Q Q S T Q E L F I P N I T V N N S G S Y T C H
301 A N N S V T G C N R T T V K T I I V T E L S P V V A K P Q I K A S K T T V T G D K D S V N L T C S T N D T G I S I R W F
361 F K N Q S L P S S E R M K L S Q G N T T L S I N P V K R E D A G T Y W C E V F N P I S K N Q S D P I M L N V N Y N A L P
421 Q E N G L S P G A I A G I V I G V V A L V A L I A V A L A C F L H F G K T G R A S D Q R D L T E H K P S V S N H T Q D H
15 481 S N D P P N K M N E V T Y S T I L N F E A Q Q P T Q O P T S A S P S L T A T E I I Y S E V K K Q

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Figure 1

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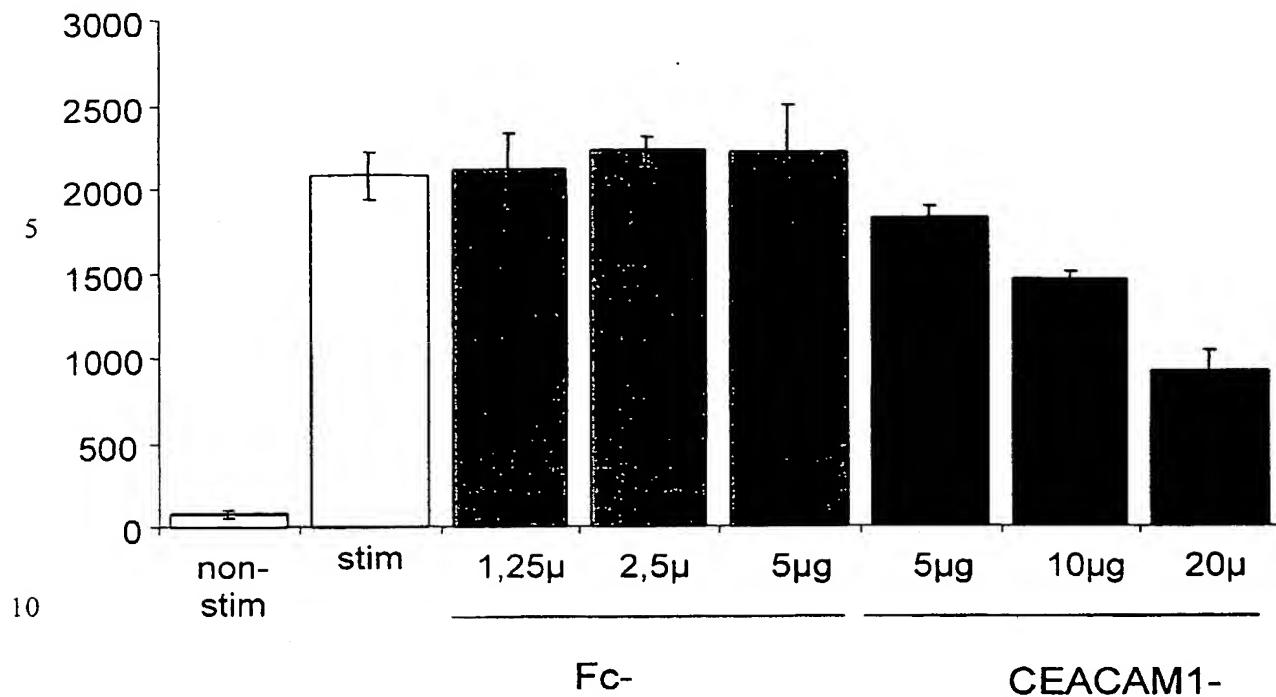
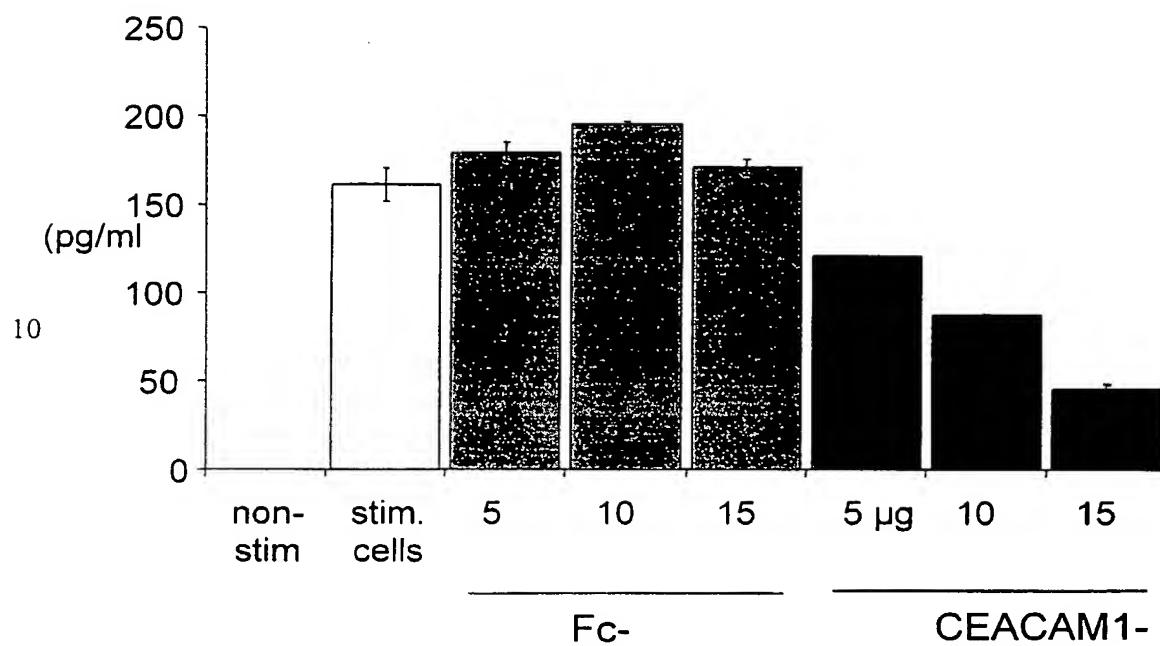


Figure 2

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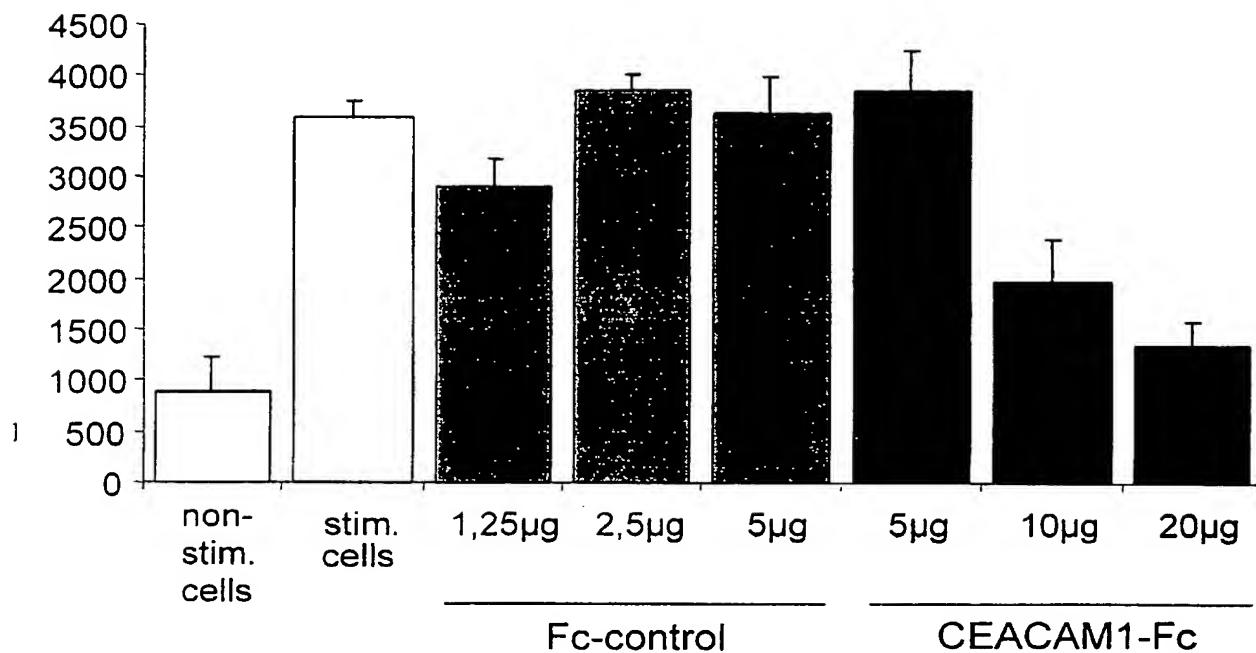
15

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Figure 3

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Figure 4

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